specification showing the matter being added to and the matter being deleted from the specification of record is also provided.

In the Claims:

Please cancel claim 20.

Please amend claims 14, 16, and 17 to read as follows:

14. (Twice Amended) A protein having the ability to bind to the light chains of immunoglobulins, selected from the group consisting of:

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- (a) a protein comprising the amino acid sequence of SEQ ID NO: 1;
- (b) a protein comprising the amino acid sequence of at least one of the domains B1, B2, B3 or B4 of (a) wherein,
 - (i) domain B1 is comprised of from amino acid 5 to amino acid 80 of SEQ ID NO:1;
 - (ii) domain B2 is comprised of from amino acid 81 to amino acid 152 of SEQ ID NO:1
 - (iii) domain B3 is comprised of from amino acid 153 to amino acid 224 of SEQ ID NO:1
 - (iv) domain B4 is comprised of from amino acid 225 to amino acid 296 of SEQ ID NO:1; and
- (c) a protein comprising the sequence of multiples or mixtures of the domains of B1, B2, B3 or B4 of (b).

16. (Amended) A hybrid protein according to claim 15, wherein the domains which bind to heavy chains of immunoglobulin G are chosen from among:

(i) the C1- and C2- domains in protein G, wherein domain C1 is comprised of from amino acid 303 to amino acid 357 of protein G and domain C2 is comprised of from amino acid 373 to amino acid 427 of protein G;

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- (ii) the A-, B- and C1- domains in protein H wherein domain A is comprised of from amino acid 42 to amino acid 121 of protein H, domain B is comprised of from amino acid 122 to amino acid 138 of protein H, and domain C1 is comprised of from amino acid 159 to amino acid 200 of protein H;
- (iii) the A-, B1-, B2- and S domains in protein M1, wherein domain A is comprised of from amino acid 1 to amino acid 91 of protein M1, domain B1- is comprised of from amino acid 92 to amino acid 119 of protein M1, domain B2- is comprised of from amino acid 120 to amino acid 147 of protein M1, and domain S is comprised of from amino acid 154 to amino acid 190 of protein M1; or
- (iv) the E-, D-, A-, B- and C- domains in protein A, wherein domain Eis comprised of from amino acid 37 to amino acid 92 of protein A,
 domain D- is comprised of from amino acid 93 to amino acid 153
 of protein A, domain A- is comprised of from amino acid 154 to
 amino acid 211 of protein A, domain B- is comprised of from
 amino acid 212 to amino acid 269 of protein A, and domain C- is
 comprised of from amino acid 270 to amino acid 327 of protein A...

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17. (Amended) A hybrid protein according to claim 16, wherein the hybrid protein has the amino acid sequence of SEQ ID NO:3.

REMARKS

Applicants submit this Amendment in response to the Office Action mailed April 26, 2001. With entry of this Amendment, claims 14-20 are pending in the application. Claims 1-10 and 22-33 were canceled by the Preliminary Amendment filed on September 11, 1998. By this Amendment, claim 20 is canceled and claims 14, 16, and 17 are amended for clarity and to more particularly point out the present invention. These claim amendments are fully supported by the specification. Specifically, support for claim 14 may be found, e.g., in

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